

[0013] What is claimed is:

1. An apparatus for a protective device to a sign or mailbox comprising:
a main panel, coupled to a plurality of support pipes via a plurality of impact
5 absorption supports; and
the plurality of impact absorption supports with a t-bar configuration, the t-bar to be
coupled to the main panel, and to release against a spring via rod with a stop slot and
a stop screw.
- 10 2. The apparatus of claim 1 further comprising a top panel, coupled to the main panel
3. The apparatus of claim 1 wherein the main panel is a flat shape.
4. The apparatus of claim 1 wherein the main panel is an arched shape.
5. An apparatus for a protective device to a sign or mailbox comprising:
15 a main panel, coupled to a plurality of support pipes via a plurality of impact
absorption supports;
a top panel, coupled to the main panel, and
the plurality of impact absorption supports with a t-bar configuration, the t-bar to be
coupled to the main panel and the top panel, and to release against a spring via rod
20 with a stop slot and a stop screw.
6. The apparatus of claim 5 wherein the main panel and top panel are flat shaped.
7. The apparatus of claim 5 wherein the main panel are arched shaped.

8. An apparatus for a protective device to a sign or mailbox comprising:

a main panel, coupled to a plurality of support pipes via a plurality of impact

absorption supports;

a top panel, coupled to the main panel,

5 the plurality of impact absorption supports with a t-bar configuration, the t-bar to be

coupled to the main panel and the top panel, and to release against a spring via rod

with a stop slot and a stop screw; and

a photoelectric cell light, coupled to either the top or main panel, to illuminate a

predetermined sign or message.

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9. The apparatus of claim 8 wherein the main panel and top panel are flat shaped.

10. The apparatus of claim 8 wherein the main panel are arched shaped.